

FIGURE 1

FIGURE 2A

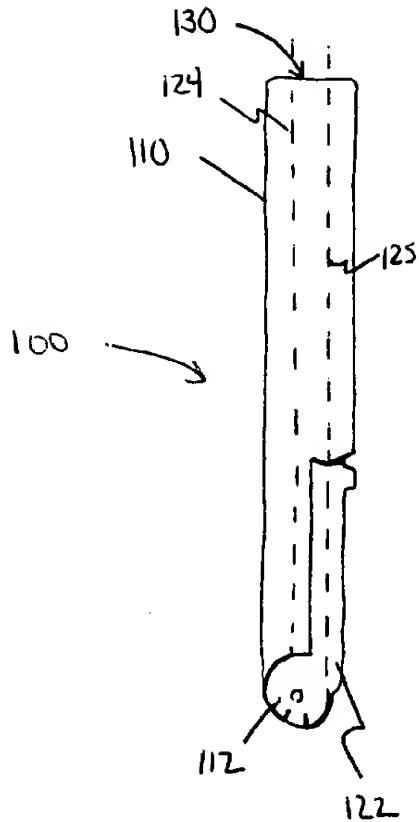


FIGURE 2B

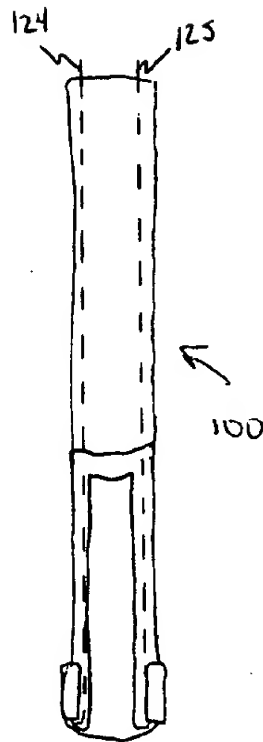


FIGURE 2C

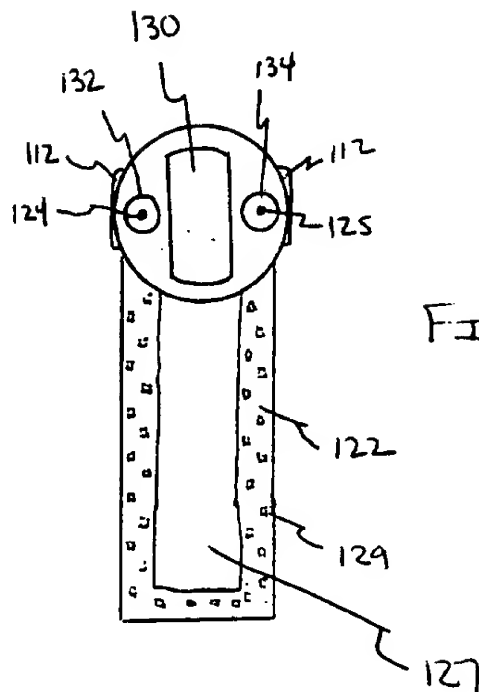
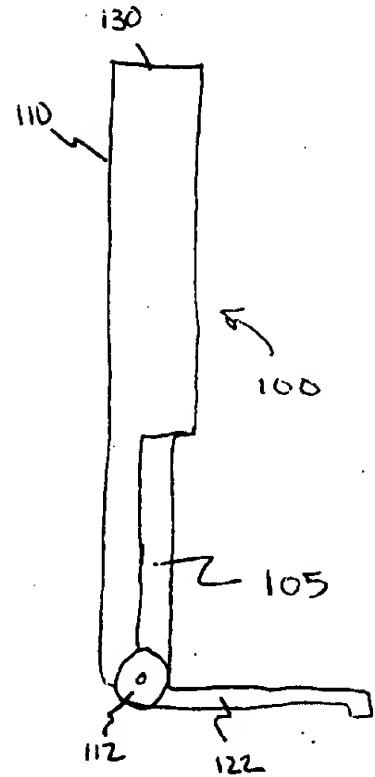


FIGURE 2D

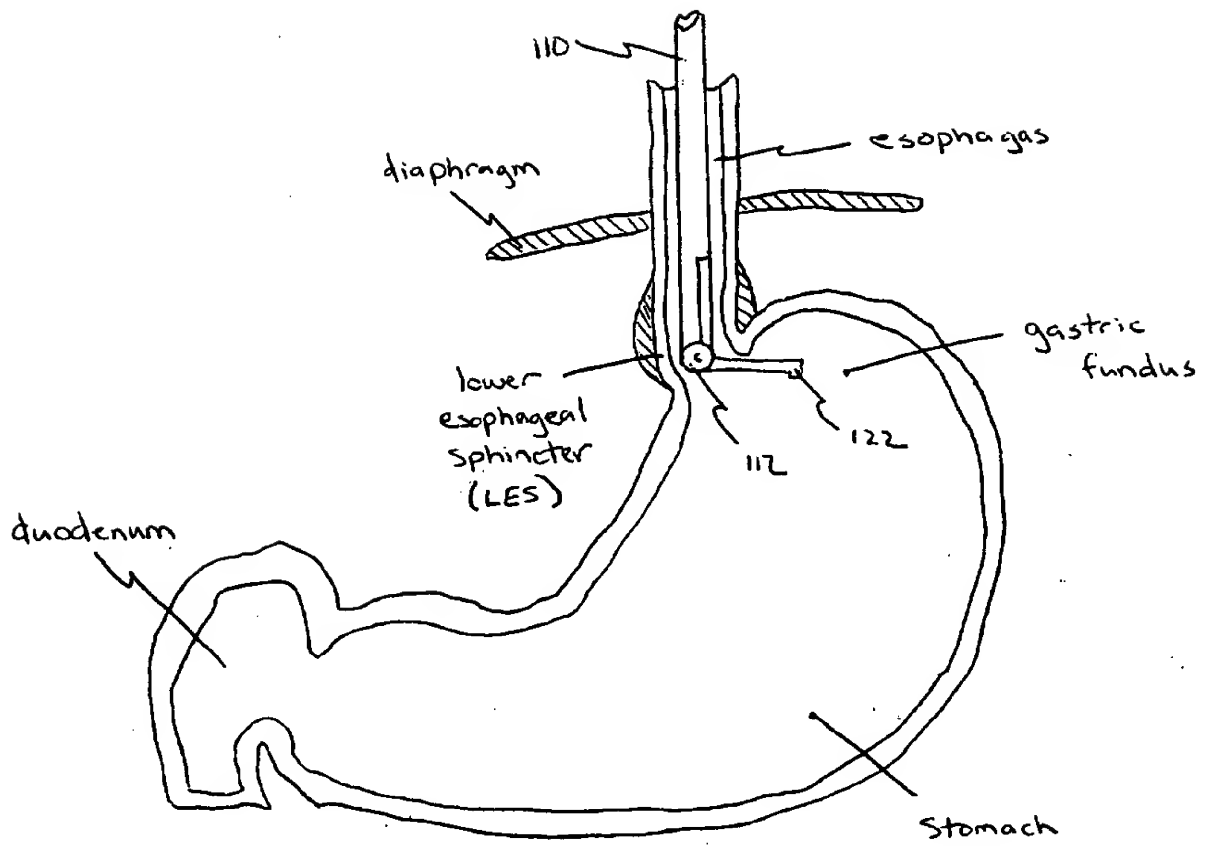


FIGURE 3

0995451092101

Figure 6. The effect of the initial concentration of the monomer (C_0) on the polymerization rate at different temperatures. The reaction conditions were as follows: $[C_{\text{cat}}] = 0.001 \text{ mol/L}$, $[C_{\text{inhib}}] = 0.001 \text{ mol/L}$, $[C_{\text{solvent}}] = 0.998 \text{ mol/L}$, $t_p = 10 \text{ min}$.

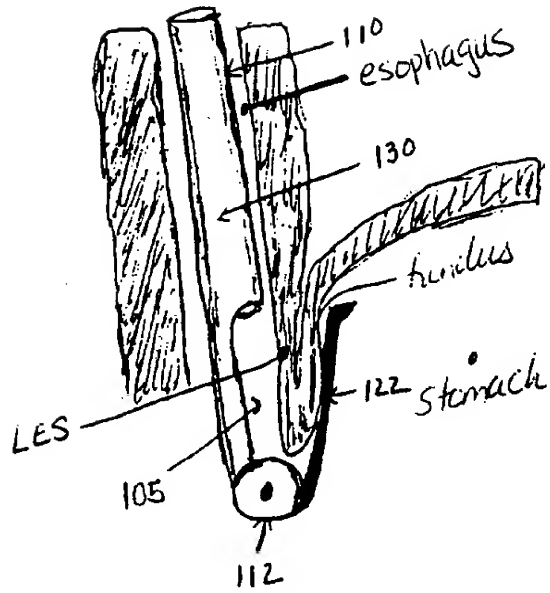


Figure 4

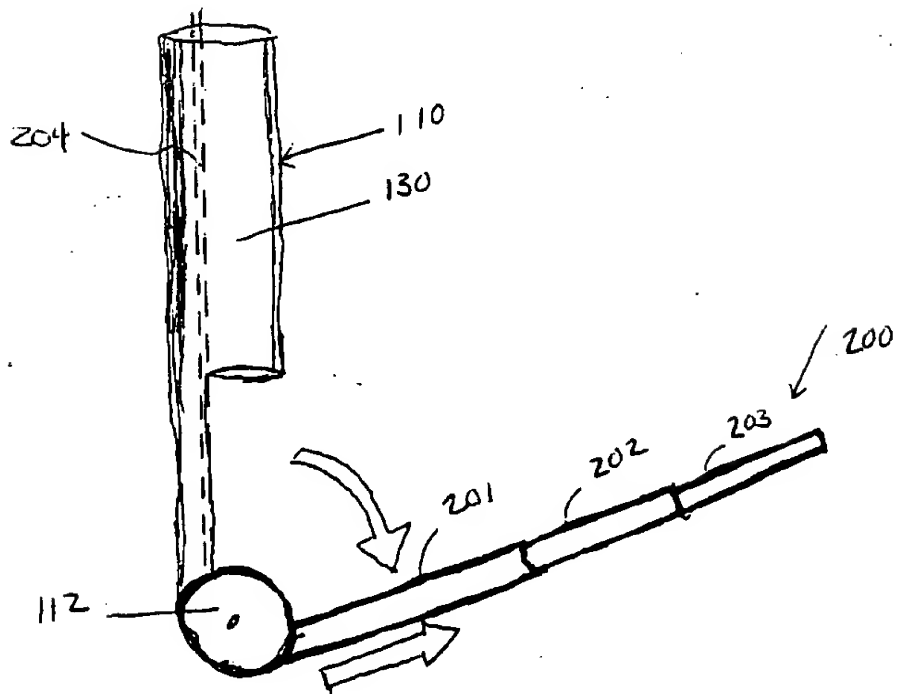


Figure 5

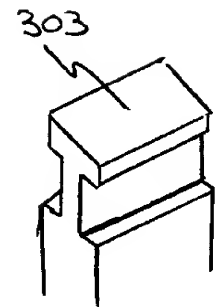


Figure 6A

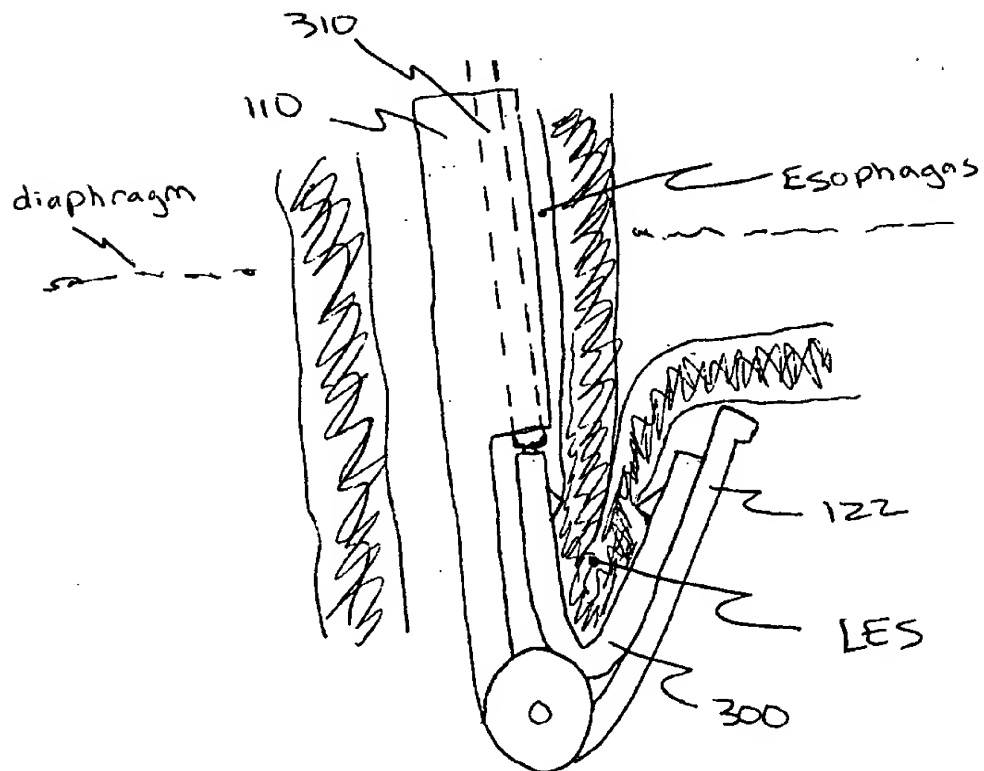


FIGURE 7

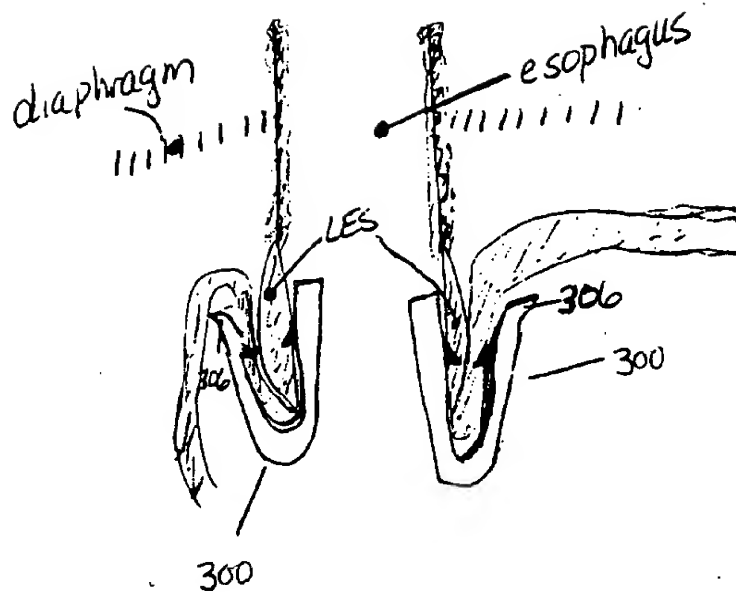
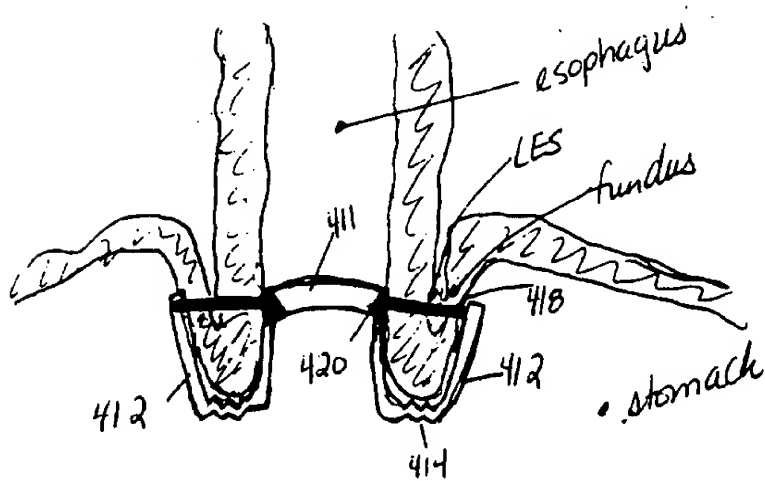
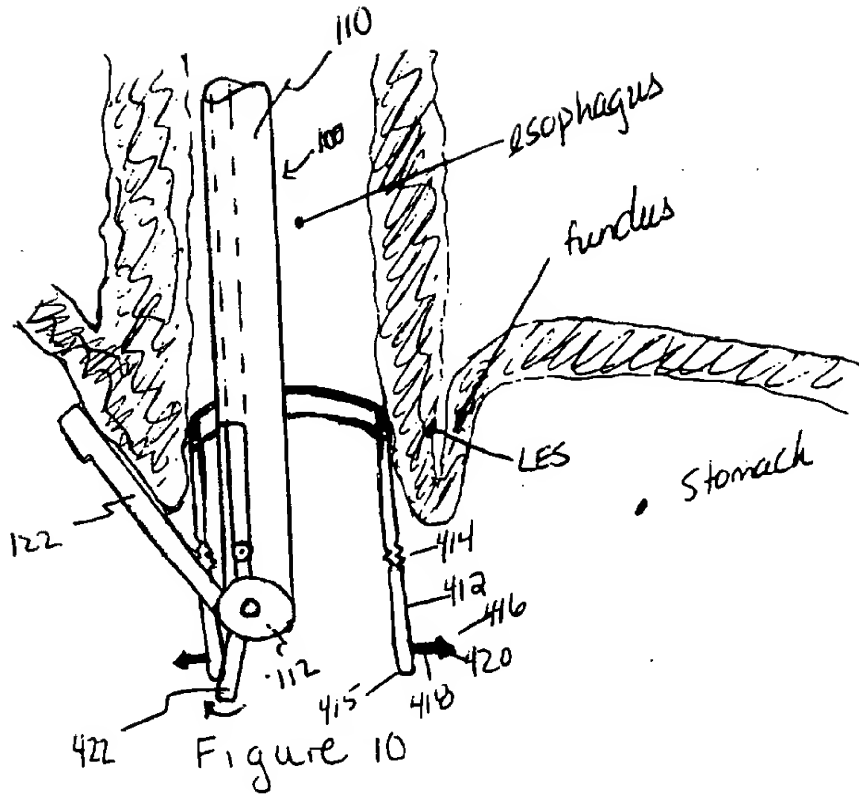


Figure 8

Figure 9A



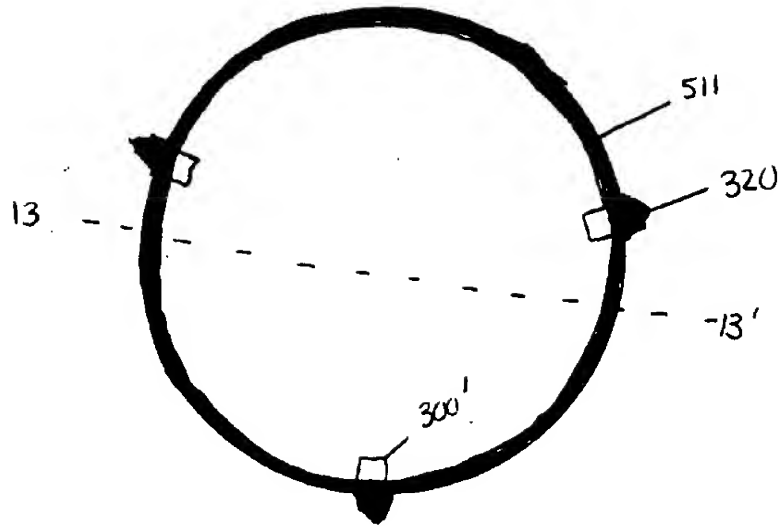


Figure 12

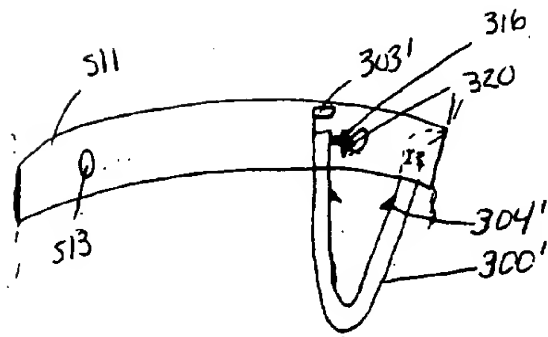


Figure 13

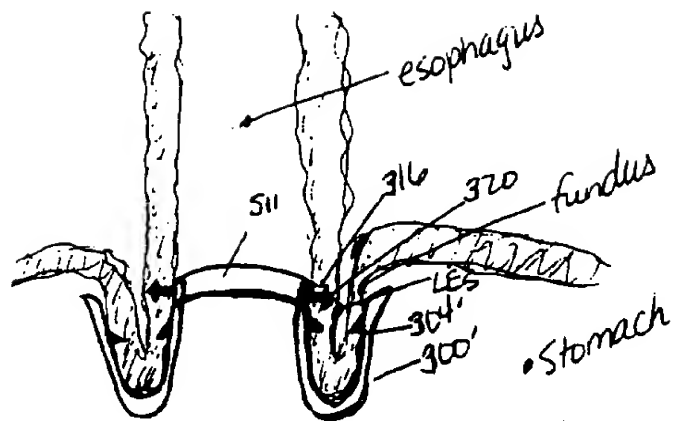


Figure 14

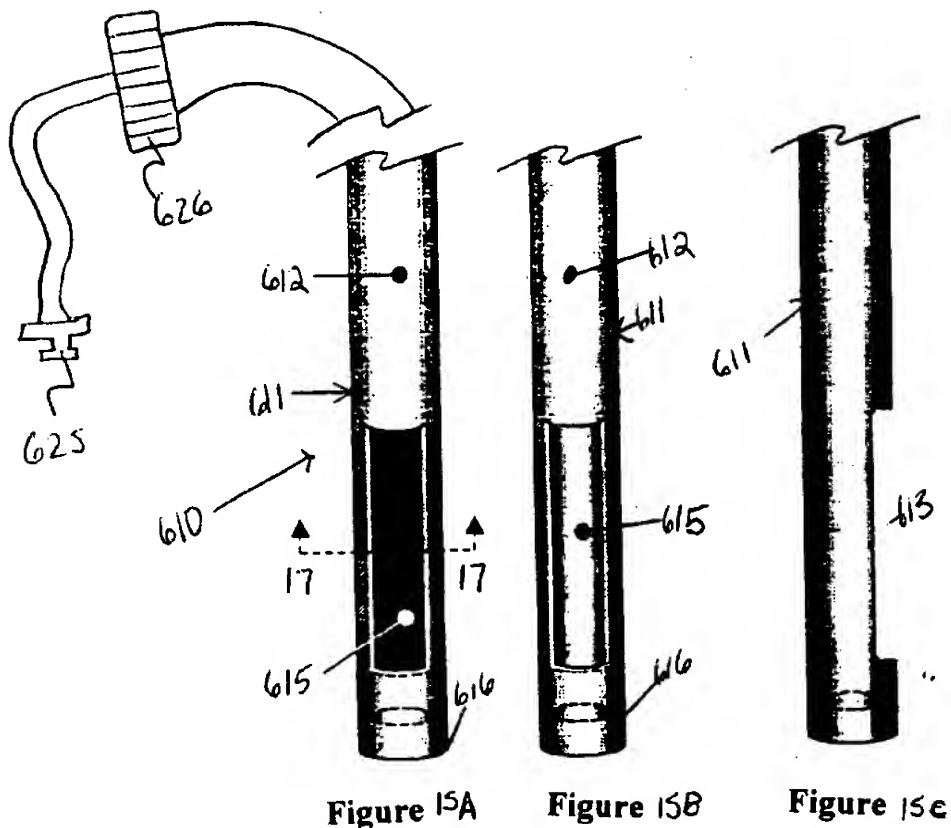


Figure 15A

Figure 15B

Figure 15C

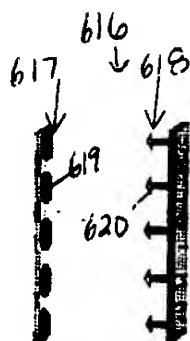


Figure 16

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TOP SECRET

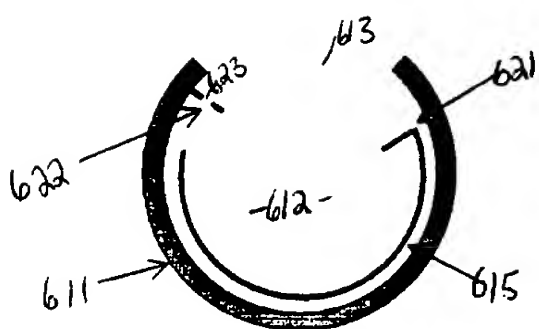


Figure 17

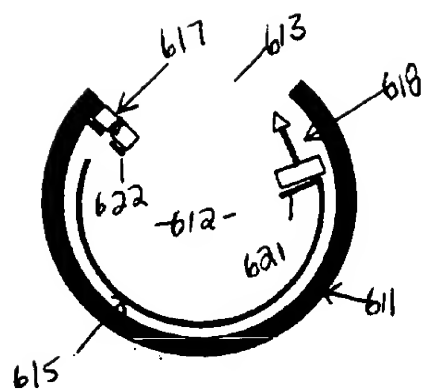


Figure 18

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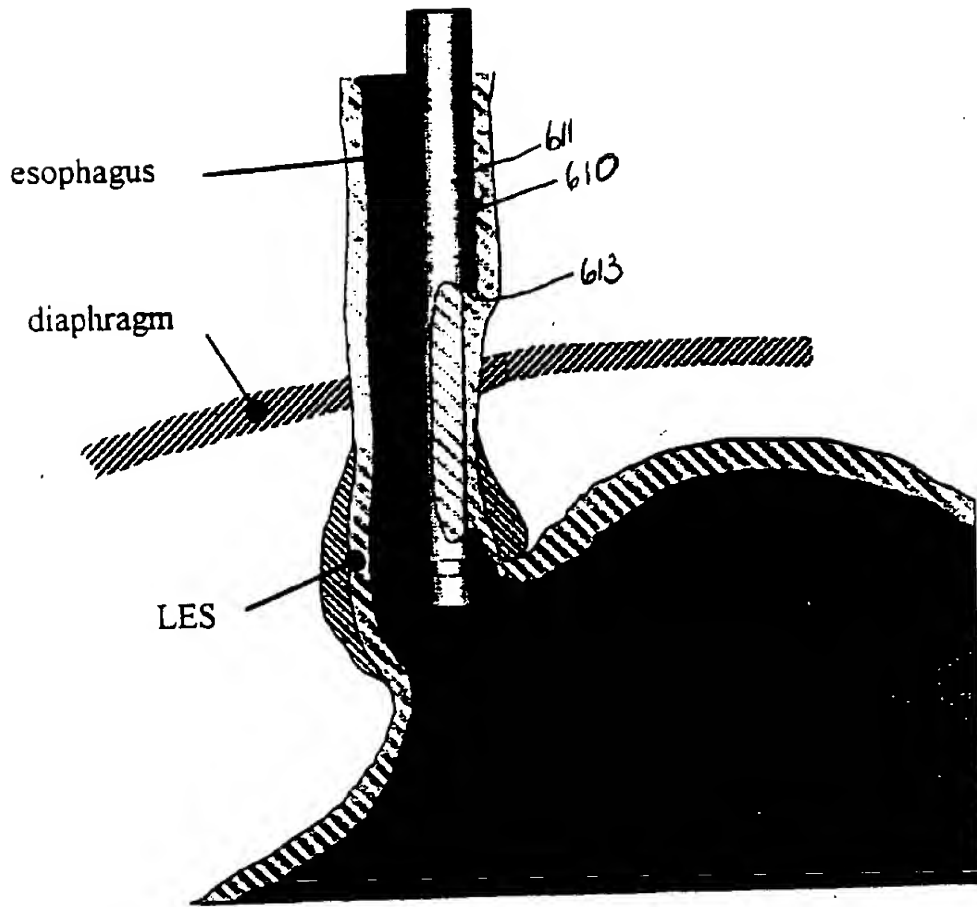


Figure 19

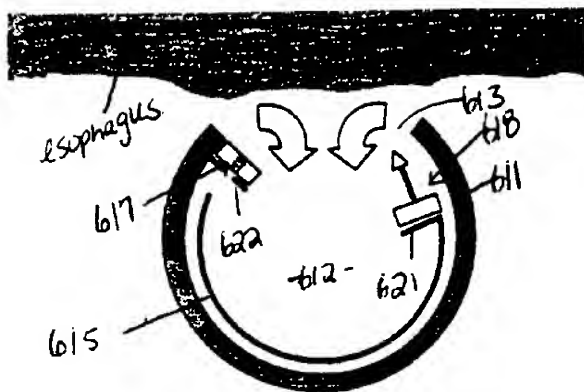


Figure 20

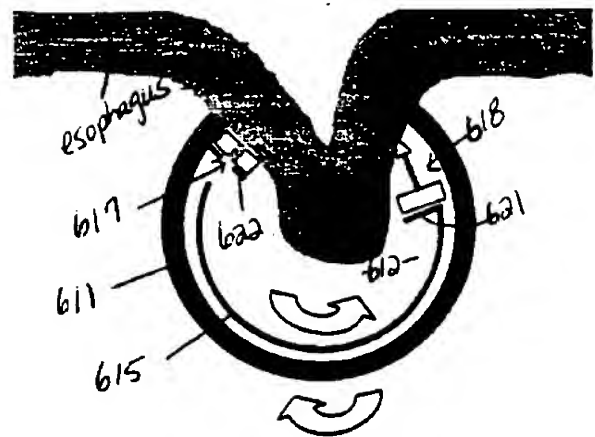


Figure 21

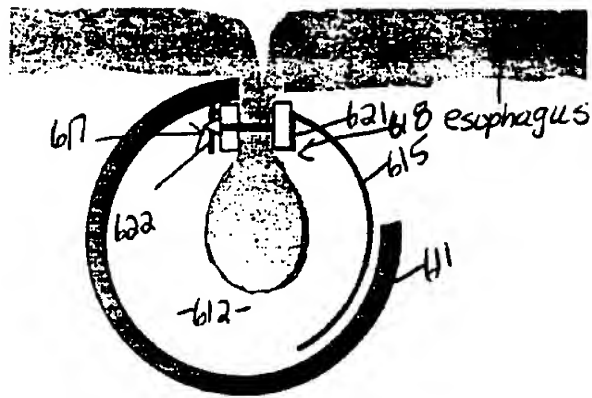


Figure 22

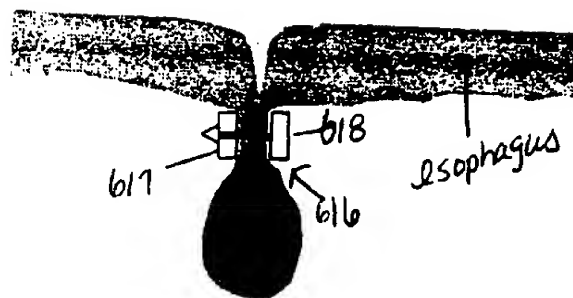


Figure 23

A diagram of a circular structure, possibly a cross-section of a biological system. The structure is bounded by a thick, dark, textured ring. Inside the ring, there are three distinct components. At the top, a component is labeled 'esophagus.' with an arrow pointing to it. At the bottom right, a component is labeled 'bile' with an arrow pointing to it. At the bottom left, another component is labeled 'bile' with an arrow pointing to it. The components appear to be connected by a central vertical structure.

Figure 25

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Figure 26

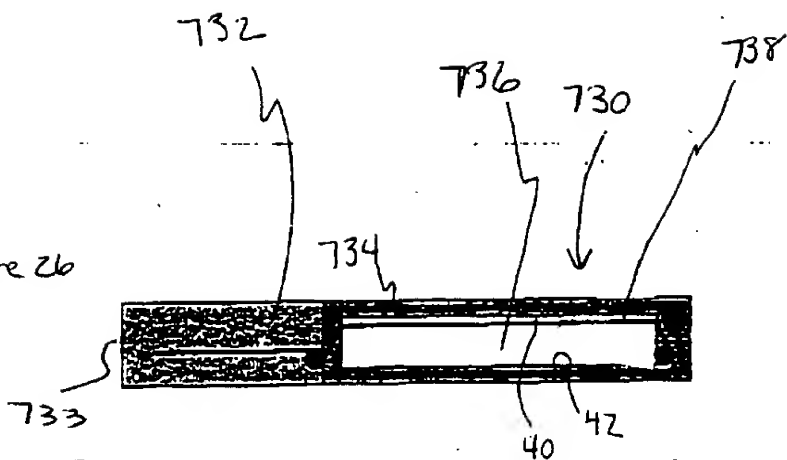


Figure 27

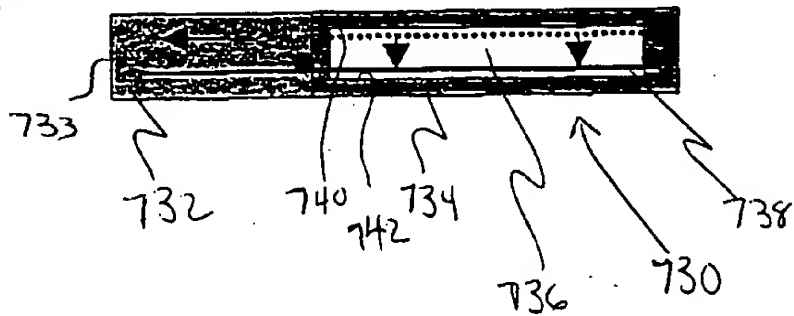


FIGURE 28

